



# ***STIC Search Report***

***EIC 2800***

**STIC Database Tracking Number: 152082**

**TO: Robert Deberadinis**

**Location: JEF-7A15**

**Art Unit : 2836**

**Friday, April 29, 2005**

**Case Serial Number: 10/802119**

**From: Darcy Bates**

**Location: EIC 2800**

**JEF- 4B68**

**Phone: 571-272-2540**

**darcy.bates@uspto.gov**

## **Search Notes**

**Re: 10/802,119 US 6,465,910**

**Attached are search results.**

**No U. S. litigation was found in searches of Lexis-Nexis and Questel-Orbit databases.**

**If more searching or explanation is needed, please let me know.**

**Thanks,  
Darcy Bates**

Date 4/28/05 Serial # 10/802 119 Priority Application Date \_\_\_\_\_  
Your Name Robert De Berardinis Examiner # 77080  
AU 2836 Phone 571 272 2049 Room 7A15  
In what format would you like your results? Paper is the default. PAPER DISK EMAIL

If submitting more than one search, please prioritize in order of need.

The EIC searcher normally will contact you before beginning a prior art search. If you would like to sit with a searcher for an interactive search, please notify one of the searchers.

Where have you searched so far on this case?

Circle: USPT DWPI EPO Abs JPO Abs IBM TDB

Other: \_\_\_\_\_

What relevant art have you found so far? Please attach pertinent citations or Information Disclosure Statements. \_\_\_\_\_

What types of references would you like? Please checkmark:

Primary Refs \_\_\_\_\_ Nonpatent Literature \_\_\_\_\_ Other \_\_\_\_\_  
Secondary Refs \_\_\_\_\_ Foreign Patents \_\_\_\_\_  
Teaching Refs \_\_\_\_\_

What is the topic, such as the **novelty**, motivation, utility, or other specific facets defining the desired **focus** of this search? Please include the concepts, synonyms, keywords, acronyms, registry numbers, definitions, structures, strategies, and anything else that helps to describe the topic. Please attach a copy of the abstract and pertinent claims.

Litigation Search for Reissue

Application 10/802,119

Staff Use Only

Searcher: \_\_\_\_\_

Searcher Phone: \_\_\_\_\_

Searcher Location: STIC-EIC2800, JEF-4B68

Date Searcher Picked Up: \_\_\_\_\_

Date Completed: \_\_\_\_\_

Searcher Prep/Rev Time: \_\_\_\_\_

Online Time: \_\_\_\_\_

Type of Search

Structure (#) \_\_\_\_\_

Bibliographic \_\_\_\_\_

Litigation \_\_\_\_\_

Fulltext \_\_\_\_\_

Patent Family \_\_\_\_\_

Other \_\_\_\_\_

Vendors

STN \_\_\_\_\_

Dialog \_\_\_\_\_

Questel/Orbit \_\_\_\_\_

Lexis-Nexis \_\_\_\_\_

WWW/Internet \_\_\_\_\_

Other \_\_\_\_\_



## PALM INTRANET

Day : Friday  
Date: 4/29/2005  
Time: 12:30:12

## Application Number Information

Application Number: 10/802119 [Assignments](#)

Filing or 371(c) Date: 03/16/2004

Effective Date: 03/16/2004

Application Received: 03/17/2004

Patent Number:

Issue Date: 00/00/0000

Date of Abandonment: 00/00/0000

Attorney Docket Number: C-2469Re

Status: 30 /DOCKETED NEW CASE - READY FOR EXAMINATION

Confirmation Number: 2838

Title of Invention: SYSTEM FOR PROVIDING ASSURED POWER TO A CRITICAL LOAD

Examiner Number: 77080 / [DEBERADINIS, ROBERT](#)

Group Art Unit: 2836

IFW IMAGE

Class/Subclass: 307/064.000

Lost Case: NO

Interference Number:

Unmatched Petition: NO

[L&R Code](#): Secrecy Code:1

Third Level Review: NO

Secrecy Order: NO

Status Date: 04/14/2005

Oral Hearing: NO

| Bar Code | PALM Location | Location Date | Charge to Loc | Charge to Name | Employee Name | Location |
|----------|---------------|---------------|---------------|----------------|---------------|----------|
|----------|---------------|---------------|---------------|----------------|---------------|----------|

Appln Info

[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inventors](#)[Address](#)[Fees](#)[Post Info](#)[Pre Grant Pub](#)Search Another: Application#  [Search](#) or Patent#  [Search](#)PCT /  /  [Search](#) or PG PUBS #  [Search](#)Attorney Docket #  [Search](#)Bar Code #  [Search](#)

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Day : Friday  
Date: 4/29/2005  
Time: 12:30:22

**PALM INTRANET**

## Continuity Information for 10/802119

**Parent Data**

10802119

is a reissue of 09782402

**Child Data**

No Child Data

|                            |                          |                               |                                 |                                 |                              |                           |                         |                      |                           |                               |
|----------------------------|--------------------------|-------------------------------|---------------------------------|---------------------------------|------------------------------|---------------------------|-------------------------|----------------------|---------------------------|-------------------------------|
| <a href="#">Appln Info</a> | <a href="#">Contents</a> | <a href="#">Petition Info</a> | <a href="#">Atty/Agent Info</a> | <a href="#">Continuity Data</a> | <a href="#">Foreign Data</a> | <a href="#">Inventors</a> | <a href="#">Address</a> | <a href="#">Fees</a> | <a href="#">Post Info</a> | <a href="#">Pre Grant/Pub</a> |
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## PALM INTRANET

Day : Friday  
Date: 4/29/2005  
Time: 12:30:27

## Application Number Information

Application Number: **09/782402** [Order This File](#) [Assignments](#) Examiner Number: **77080 / DEBERADINIS, ROBERT**  
Filing or 371(c) Date: **02/13/2001** Group Art Unit: **2836**  
Effective Date: **02/13/2001** Class/Subclass: **307/064.000**  
Application Received: **02/14/2001** Lost Case: **NO**  
Pat. Num./Pub. Num: **6465910/20020109410** Interference Number:  
Issue Date: **10/15/2002** Unmatched Petition: **NO**  
Date of Abandonment: **00/00/0000** L&R Code: Secrecy Code:1  
Attorney Docket Number: **C-2469** Third Level Review: **NO** Secrecy Order: **NO**  
Status: **150 /PATENTED CASE** Status Date: **09/27/2002**  
Confirmation Number: **1877** Oral Hearing: **NO**  
Title of Invention: **SYSTEM FOR PROVIDING ASSURED POWER TO A CRITICAL LOAD**

| Bar Code        | PALM Location | Location Date     | Charge to Loc                | Charge to Name           | Employee Name   | Location |
|-----------------|---------------|-------------------|------------------------------|--------------------------|-----------------|----------|
| <b>09782402</b> | <b>9200</b>   | <b>07/11/2003</b> | <b>No Charge to Location</b> | <b>No Charge to Name</b> | <b>FAGYEMAN</b> |          |

## Appln Info

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Day : Friday  
Date: 4/29/2005  
Time: 12:30:57

**PALM INTRANET**

## Continuity Information for 09/782402

**Parent Data**

No Parent Data

**Child Data**10255921 is a continuation in part of 0978240210802119 is a reissue of 09782402PCT/US02/03314 is a continuation of 09782402

|            |          |               |                 |                 |              |           |         |      |           |               |
|------------|----------|---------------|-----------------|-----------------|--------------|-----------|---------|------|-----------|---------------|
| Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data | Inventors | Address | Fees | Post Info | Pre Grant Pub |
|------------|----------|---------------|-----------------|-----------------|--------------|-----------|---------|------|-----------|---------------|

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PCT /  /   or PG PUBS #    
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## PALM INTRANET

Day : Friday  
Date: 4/29/2005  
Time: 12:31:08

## Application Number Information

Application Number: 10/255921 [Assignments](#)

Filing or 371(c) Date: 09/26/2002

Effective Date: 09/26/2002

Application Received: 09/27/2002

Pat. Num./Pub. Num: /20030025397

Issue Date: 00/00/0000

Date of Abandonment: 00/00/0000

Attorney Docket Number: C-2778

Status: 30 /DOCKETED NEW CASE - READY FOR EXAMINATION

Confirmation Number: 3613

Title of Invention: SYSTEM FOR PROVIDING ASSURED POWER TO A CRITICAL LOAD

Examiner Number: 80387 / [SQUIRES, BRETT](#)

Group Art Unit: 2836

IFW IMAGE

Class/Subclass: 307/064.000

Lost Case: NO

Interference Number:

Unmatched Petition: NO

[L&R Code](#): Secrecy Code:1

Third Level Review: NO

Secrecy Order: NO

Status Date: 11/08/2002

Oral Hearing: NO

|          |               |               |               |                |               |          |
|----------|---------------|---------------|---------------|----------------|---------------|----------|
| Bar Code | PALM Location | Location Date | Charge to Loc | Charge to Name | Employee Name | Location |
|----------|---------------|---------------|---------------|----------------|---------------|----------|

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Patent Search - Number: 6,465,910



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Terms: **patno=6465910** ([Edit Search](#))

782402 (09) 6465910 October 15, 2002

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

**6465910**

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[Link to Claims Section](#)

October 15, 2002

System for providing assured power to a critical load

**REISSUE:** March 16, 2004 - Reissue Application filed Ex. Gp.: 2836; Re. S.N. 10/802,119 (O.G. September 28, 2004)

**INVENTOR:** Young, Douglas Gibbons - Suffield, Connecticut; Healy, Herbert C. - Windsor, Connecticut; Fragola, Jr., Francis A. - Wallingford, Connecticut; Ross, Ricky M. - South Windsor, Connecticut

**APPL-NO:** 782402 (09)

**FILED-DATE:** February 13, 2001

**GRANTED-DATE:** October 15, 2002

**ASSIGNEE-AT-ISSUE:** UTC Fuel Cells, LLC, South Windsor, Connecticut, 02

**ASSIGNEE-AFTER-ISSUE:** February 13, 2001 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., INTERNATIONAL FUEL CELLS, LLC 195 GOVERNOR'S HIGHWAY SOUTH WINDSOR CONNECTICUT 06074, Reel and Frame Number: 11603/0815 August 27, 2002 - CHANGE OF NAME (SEE DOCUMENT FOR DETAILS)., UTC FUEL CELLS, LLC 195 GOVERNOR'S HIGHWAY SOUTH WINDSOR CONNECTICUT 06074, Reel and Frame Number: 13227/0108

**LEGAL-REP:** Schneeberger, Stephen A. - ##0

**PUB-TYPE:** October 15, 2002 - Utility Patent having a previously published pre-grant publication (B2)

**PUB-COUNTRY:** United States (US)

**US-MAIN-CL:** 307#64

**US-ADDL-CL:** 307#43, 307#44, 307#45, 307#70, 307#80

**CL:** 307


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☒ Terms and Connectors ☐ Natural Language

patno=6465910

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| <a href="#">or</a>        | or                    |
| <a href="#">w/N</a>       | within N words        |
| <a href="#">not w/N</a>   | not within N words    |
| <a href="#">pre /N</a>    | precedes by N words   |
| <a href="#">w/p</a>       | in same paragraph     |
| <a href="#">not w/p</a>   | not in same paragraph |
| <a href="#">w/seg</a>     | in same segment       |
| <a href="#">not w/seg</a> | not in same segment   |
| <a href="#">w/s</a>       | in same sentence      |
| <a href="#">not w/s</a>   | not in same sentence  |
| <a href="#">and not</a>   | and not               |

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Selected file: PLUSPAT

Search statement 1

Query/Command : us6465910/pn

\*\* SS 1: Results 1

Search statement 2

Query/Command : prt fu legalall max

1 / 1 PLUSPAT - @QUESTEL-ORBIT - image  
PN - US2002109410 A1 20020815 [US20020109410]  
PN2 - US6465910 B2 20021015 [US6465910]  
TI - (A1) System for providing assured power to a critical load  
PA - (B2) UTC FUEL CELLS LLC (US)  
PA0 - UTC Fuel Cells, LLC, South Windsor CT [US]  
PA2 - (B2) UTC FUEL CELLS LLC (US)  
IN - (A1) FRAGOLA FRANCIS A (US); YOUNG DOUGLAS GIBBONS (US); HEALY  
HERBERT C (US); ROSS RICKY M (US)  
AP - US78240201 20010213 [2001US-0782402]  
PR - US78240201 20010213 [2001US-0782402]  
IC - (A1) H02J-009/00  
EC - H02J-009/06C  
PCL - ORIGINAL (O) : 307064000; CROSS-REFERENCE (X) : 307043000  
307044000 307045000 307070000 307080000  
DT - Basic  
CT - US5579197; US5783932; US6011324; US6198176; US6288456; WO9960687  
STG - (A1) Utility Patent Application published on or after January 2, 2001  
STG2 - (B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001  
AB - A power system (8) is provided for economically supplying  
uninterrupted electrical power to one or more critical loads (14).  
One or more fuel cell power plants (18) provide one substantially  
continuous source of power, and a utility grid (10) provides  
another source of power. The fuel cell power plants (18) are  
adapted to be, and are, normally substantially continuously  
connected and providing power to, the critical load(s) (14). A  
rapidly-acting static switch (19) selectively connects and  
disconnects the grid power supply (10) to the critical load(s)  
(14) and with the fuel cell power plant(s) (18). A switch  
controller (49, 45) controls the state of the static switch (19)  
to connect the grid power source (10) with the critical load(s)  
(14) and the fuel cell power plant(s) (18) during normal operation  
of the grid (10), and to rapidly (less than 4 ms) disconnect the  
grid power source (10) from the load(s) (14) and fuel cell power  
plant(s) (18) when operation of the grid (10) deviates from normal  
beyond a limit.  
UP - 2002-34

1 / 1 LGST - @EPO  
PN - US2002109410 A1 20020815 [US20020109410]  
US6465910 B2 20021015 [US6465910]  
AP - US78240201 20010213 [2001US-0782402]

4/29/05

US 6,465,910

10/802119

ACT - 20010213 US/AS-A  
ASSIGNMENT  
OWNER: INTERNATIONAL FUEL CELLS, LLC 195 GOVERNOR'S HIGHW;  
EFFECTIVE DATE: 20010212  
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:YOUNG, DOUGLAS  
GIBBONS;HEALY, HERBERT C.;FRAGOLA, FRANCIS A., JR.;AND  
OTHERS;REEL/FRAME:011603/0815  
  
20040928 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20040316  
UP - 2004-41

1 / 1 CRXX - @CLAIMS/RRX  
AN - 3768708  
PN - 6,465,910 A 20021015 [US6465910]  
PA - UTC Fuel Cells LLC  
PT - E (Electrical)  
ACT - 20040316 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20040928  
REISSUE REQUEST NUMBER: 10/802119  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2836

Reissue Patent Number:

UP - 2004-40  
UACT- 2004-09-28

Search statement 2

Query/Command : fam us6465910/pn

1 Patent Groups  
\*\* SS 2: Results 7

Search statement 3

Query/Command : famstate nonstop

1 / 7 PLUSPAT - @QUESTEL-ORBIT/  
PN - AU2003272677 A1 20040419 [AU2003272677]  
STG - (A1) Patent not preceeded by A1-lapsed  
TI - (A1) SYSTEM FOR PROVIDING ASSURED POWER TO A CRITICAL LOAD  
PA - (A1) UTC FUEL CELLS LLC  
IN - (A1) YOUNG DOUGLAS GIBBONS; HEALY HERBERT C  
IC - (A1) H02J-007/00  
AP - AU2003272677 20030923 [2003AU-0272677]  
PR - US25592102 20020926 [2002US-0255921]

WOUS0330160 20030923 [2003WO-US30160]  
UP - 2005-12

2 / 7 PLUSPAT - @QUESTEL-ORBIT  
PN - DE10296295 T5 20040429 [DE10296295]  
STG - (T5) Trans. of publ. of internat. Application  
OTI - (T5) System zum Bereitstellen einer sicheren Energieversorgung für eine kritische Last  
PA - (T5) INT FUEL CELLS LLC (US)  
IN - (T5) FRAGOLA FRANCIS A (US); YOUNG DOUGLAS GIBBONS (US); HEALY HERBERT (US); ROSS RICKY M (US)  
IC - (T5) H02J-009/06  
AP - DE10296295T 20020205 [2002DE-1096295]  
PR - US78240201 20010213 [2001US-0782402]  
WOUS0203314 20020205 [2002WO-US03314]  
UP - 2004-18

3 / 7 PLUSPAT - @QUESTEL-ORBIT  
PN - JP2004525594 T 20040819 [JP2004525594]  
STG - (T) Unexam. Pat. Appl. On foreign appl.  
IC - (T) H01M-008/00 H02J-009/06  
AP - JP2002570373T 20020205 [2002JP-0570373]  
PR - US78240201 20010213 [2001US-0782402]  
WOUS0203314 20020205 [2002WO-US03314]  
UP - 2004-39

4 / 7 PLUSPAT - @QUESTEL-ORBIT  
PN - US2003025397 A1 20030206 [US20030025397]  
STG - (A1) Utility Patent Application published on or after January 2, 2001  
TI - (A1) System for providing assured power to a critical load  
IN - (A1) YOUNG DOUGLAS GIBBONS (US); HEALY HERBERT C (US)  
IC - (A1) H02J-009/00  
AP - US25592102 20020926 [2002US-0255921]  
PR - US25592102 20020926 [2002US-0255921]  
US78240201 20010213 [2001US-0782402]  
EC - H02J-003/32  
H02J-009/06C  
PCL - ORIGINAL (O) : 307064000  
DT - Corresponding document  
UP - 2003-08

5 / 7 PLUSPAT - @QUESTEL-ORBIT - image  
PN - US2002109410 A1 20020815 [US20020109410]  
STG - (A1) Utility Patent Application published on or after January 2, 2001  
TI - (A1) System for providing assured power to a critical load  
PA - (B2) UTC FUEL CELLS LLC (US)  
PA0 - UTC Fuel Cells, LLC, South Windsor CT [US]  
IN - (A1) FRAGOLA FRANCIS A (US); YOUNG DOUGLAS GIBBONS (US); HEALY HERBERT C (US); ROSS RICKY M (US)  
IC - (A1) H02J-009/00  
PN2 - US6465910 B2 20021015 [US6465910]  
STG2 - (B2) U.S. Patent (with pre-grant pub.) after Jan. 2, 2001  
TI2 - (B2) System for providing assured power to a critical load  
PA2 - (B2) UTC FUEL CELLS LLC (US)  
IN2 - (B2) YOUNG DOUGLAS GIBBONS (US); HEALY HERBERT C (US); ROSS

RICKY M (US); FRAGOLA JR FRANCIS A (US)  
IC2 - (B2) H02J-007/00  
AP - US78240201 20010213 [2001US-0782402]  
PR - US78240201 20010213 [2001US-0782402]  
EC - H02J-009/06C  
PCL - ORIGINAL (O) : 307064000; CROSS-REFERENCE (X) : 307043000  
307044000 307045000 307070000 307080000  
DT - Basic  
UP - 2002-34

1 / 1 LEGALI - ©EPO  
PN - US2002109410 A1 20020815 [US20020109410]US6465910 B2 20021015  
[US6465910]  
AP - US78240201 20010213 [2001US-0782402]  
ACTE- 20010213 US/AS-A  
ASSIGNMENT  
OWNER: INTERNATIONAL FUEL CELLS, LLC 195 GOVERNOR'S HIGHW;  
EFFECTIVE DATE: 20010212  
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:YOUNG, DOUGLAS  
GIBBONS;HEALY, HERBERT C.;FRAGOLA, FRANCIS A., JR.;AND  
OTHERS;REEL/FRAME:011603/0815  
20040928 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20040316  
UP - 2004-41

6 / 7 PLUSPAT - ©QUESTEL-ORBIT - image  
PN - WO02071572 A1 20020912 [WO200271572]  
STG - (A1) Publ. Of int. Appl. With int. Search rep  
TI - (A1) SYSTEM FOR PROVIDING ASSURED POWER TO A CRITICAL LOAD  
OTI - (A1) SYSTEME PERMETTANT DE FOURNIR UNE ALIMENTATION ASSUREE A UNE  
CHARGE CRITIQUE  
PA - (A1) INT FUEL CELLS LLC (US)  
PAO - INTERNATIONAL FUEL CELLS, LLC; 195 Governor's Highway, South  
Windsor, CT 06074 (US)  
IN - (A1) YOUNG DOUGLAS GIBBONS; HEALY HERBERT C; ROSS RICKY M; FRAGOLA  
FRANCIS A JR  
IC - (A1) H02J-009/06  
LA - ENGLISH (ENG)  
AP - WO0203314 20020205 [2002WO-US03314]  
PR - US78240201 20010213 [2001US-0782402]  
EC - H02J-009/06C  
DS - AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN;  
CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;  
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;  
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; OM; PH;  
PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TN; TR; TT; TZ;  
UA; UG; UZ; VN; YU; ZA; ZM; ZW; European patent (AT; BE; CH; CY;  
DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR); OAPI  
patent (BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN;  
TD; TG); ARIPO patent (GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG;  
ZM; ZW); Eurasian patent (AM; AZ; BY; KG; KZ; MD; RU; TJ; TM)  
DT - Corresponding document  
UP - 2002-38

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PN - WO02071572 A1 20020912 [WO200271572]  
AP - WOUS0203314 20020205 [2002WO-US03314]  
ACTE- 20020912 WO/AK [+]  
DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH  
REPORT  
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK  
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KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT  
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20021106 WO/121  
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20021107 WO/DFPE  
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20030812 WO/ENP  
ENTRY INTO THE NATIONAL PHASE IN:  
JP 2002570373 [2002JP-0570373]  
  
20040331 WO/122 [-]  
EP: PCT APP. NOT ENT. EUROP. PHASE  
UP - 2004-24

7 / 7 PLUSPAT - @QUESTEL-ORBIT - image  
PN - WO2004030178 A1 20040408 [WO200430178]  
STG - (A1) Publ. Of int. Appl. With int. Search rep  
TI - (A1) SYSTEM FOR PROVIDING ASSURED POWER TO A CRITICAL LOAD  
OTI - (A1) SYSTEME D'ALIMENTATION GARANTIE D'UNE CHARGE CRITIQUE  
PA - (A1) UTC FUEL CELLS LLC (US)  
PAO - UTC Fuel Cells, LLC; 195 Governor's Highway, South Windsor, CT  
06074 (US)  
IN - (A1) YOUNG DOUGLAS GIBBONS; HEALY HERBERT C  
IC - (A1) H02J-007/00  
LA - ENGLISH (ENG)  
AP - WOUS0330160 20030923 [2003WO-US30160]  
PR - US25592102 20020926 [2002US-0255921]  
EC - H02J-003/32  
H02J-009/06C  
DS - AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN;  
CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;  
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TR; TT; TZ; UA; UG; UZ; VC; VN; YU; ZA; ZM; ZW; European patent  
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(GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW); Eurasian  
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DT - Basic  
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PN - WO2004030178 A1 20040408 [WO200430178]

AP - WOUS0330160 20030923 [2003WO-US30160]

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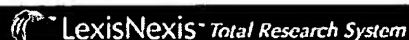
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UP - JP 2004539875 [2004JP-0539875]  
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| <u>not w/N</u>   | not within N words    |
| <u>pre /N</u>    | precedes by N words   |
| <u>w/p</u>       | in same paragraph     |
| <u>not w/p</u>   | not in same paragraph |
| <u>w/seg</u>     | in same segment       |
| <u>not w/seg</u> | not in same segment   |
| <u>w/s</u>       | in same sentence      |
| <u>not w/s</u>   | not in same sentence  |
| <u>and not</u>   | and not               |

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